

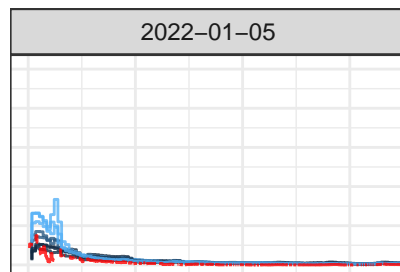
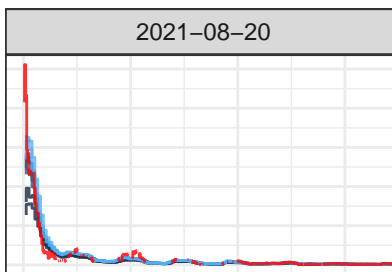
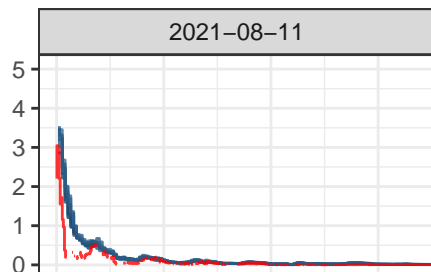
Wind tunnel AER (min^{-1})



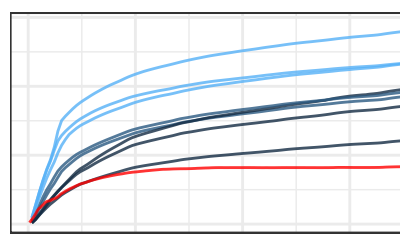
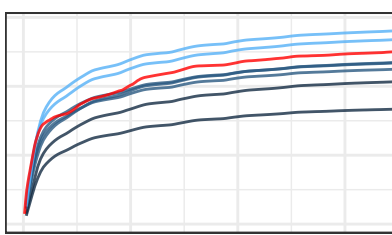
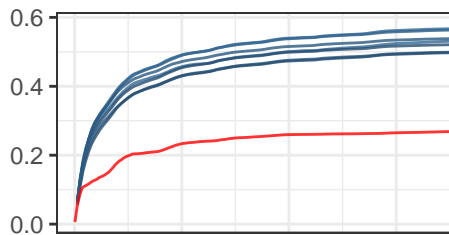
10 20 30 40 50

— bLS

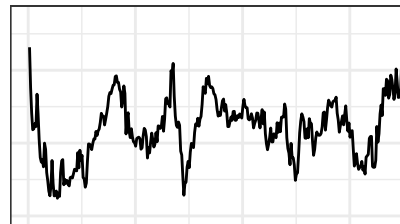
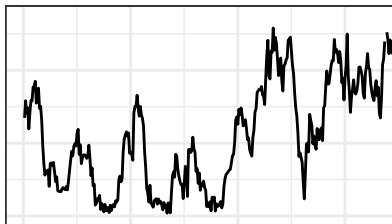
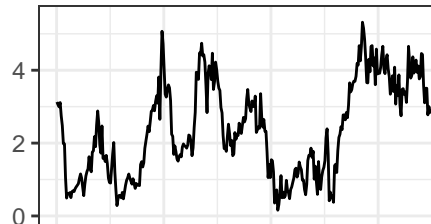
Flux ($\text{kg N h}^{-1} \text{ha}^{-1}$)



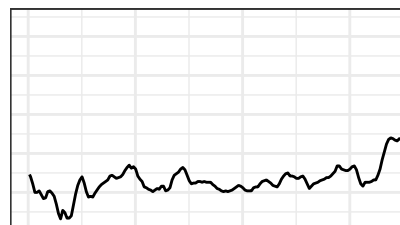
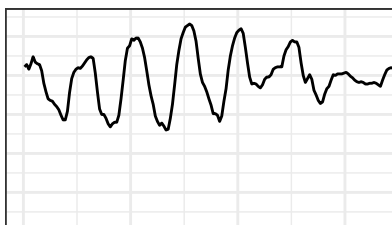
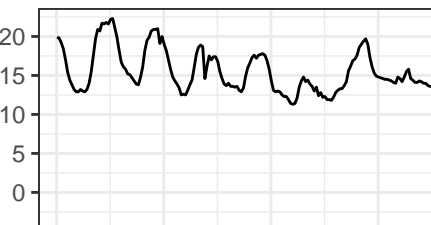
Emis. (frac. TAN)



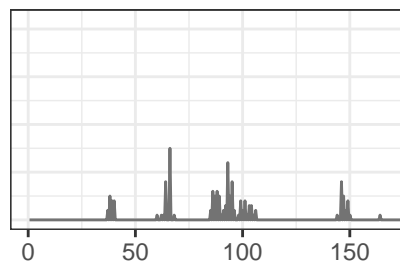
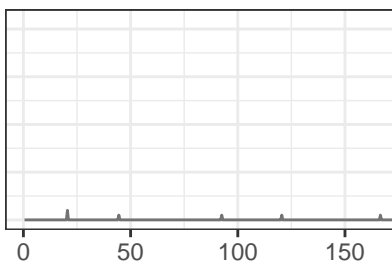
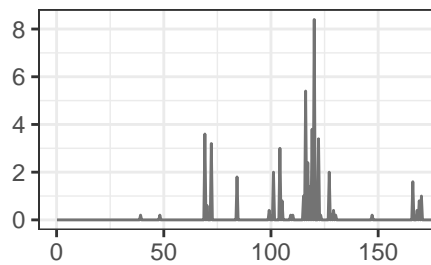
Wind (m s^{-1})



Air temp. ($^{\circ}\text{C}$)



Rain (mm h^{-1})



Elapsed time (h)